

WEST Search History

DATE: Wednesday, January 14, 2004

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L5	monoacyl adj1 phospholipids	16
<input type="checkbox"/>	L4	monoacyl phospholipids	26759
<input type="checkbox"/>	L3	monoacyl\$phospholipids	4
<input type="checkbox"/>	L2	monoacyl\$phospholipids adj5 polymer	0
<input type="checkbox"/>	L1	monoacyl\$phospholipids adj5 peg	0

END OF SEARCH HISTORY

Hit List

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Generate OACS				

Search Results - Record(s) 1 through 22 of 22 returned.

1. Document ID: US 6605298 B1

Using default format because multiple data bases are involved.

L2: Entry 1 of 22

File: USPT

Aug 12, 2003

US-PAT-NO: 6605298

DOCUMENT-IDENTIFIER: US 6605298 B1

TITLE: Pharmaceutical compositions and their use

DATE-ISSUED: August 12, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Leigh; Steven	Warlingham			GB
Leigh; Mathew L. S.	Warlingham			GB

US-CL-CURRENT: 424/450; 264/4.1, 264/4.3, 264/4.6

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Detailed](#) | [Detailed](#) | [Claims](#) | [KOMC](#) | [Drawn](#)

2. Document ID: US 6599527 B1

L2: Entry 2 of 22

File: USPT

Jul 29, 2003

US-PAT-NO: 6599527

DOCUMENT-IDENTIFIER: US 6599527 B1

TITLE: Preparation of pharmaceutical compositions

DATE-ISSUED: July 29, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Leigh; Steven	Warlingham			GB
Leigh; Mathew Louis Steven	Warlingham			GB

US-CL-CURRENT: 424/451; 424/400, 424/464, 424/489, 514/763, 514/9

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Detailed](#) | [Detailed](#) | [Claims](#) | [KOMC](#) | [Drawn](#)

First Hit

L1: Entry 39 of 42

File: JPAB

Jul 14, 1984

DOCUMENT-IDENTIFIER: JP 59122423 A

TITLE: CARCINOSTATIC-CONTAINING FATTY EMULSION

Abstract Text (2):

CONSTITUTION: A fat-soluble carcinostatic agent (e.g., hexamethylemelamine, daunorubicin, palmitic acid complex, etc.) and an oily component (e.g., soybean oil, corn oil, etc.) are blended with an emulsifying agent, to give the titled emulsion having 0.05~0.4μ. The meulsifying agent is selected from phospholipid, hydrogenated phospholipid, lecithin, hydrogenated lecithin, lysolecithin, and an nonionic high polymer surface active agent having 800~2,000mol.wt. 6~30C fatty acid, its salt, or monoglyceride is used as an emulsifying auxiliary. Since the car cinostatic is prepared into a fatty emulsion safe to the human body, it has high local action, the purpose is attained by a small amount of administration, and side effects can be prevented.

3. Document ID: US 6566304 B1

L2: Entry 3 of 22

File: USPT

May 20, 2003

US-PAT-NO: 6566304

DOCUMENT-IDENTIFIER: US 6566304 B1

TITLE: Biogenic control and limitation of the reproduction of parasitic earth nematodes in stock culture

DATE-ISSUED: May 20, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Bell; Doris	Duesseldorf			DE
Kopp-Holtwiesche; Bettina	Duesseldorf			DE
Von Tapavicza; Stephan	Erkrath			DE

US-CL-CURRENT: 504/101, 424/725, 514/102, 514/109, 514/110, 514/112, 514/114,
514/120, 514/125, 514/126, 514/129, 514/131, 514/134, 514/135, 514/136, 514/137,
514/139, 514/140, 514/141, 514/142, 514/143, 514/144, 514/145, 514/146, 514/147,
514/148, 514/558, 514/588, 514/589, 514/590, 514/591, 514/592, 514/594, 514/595,
514/596, 514/597, 514/598, 514/75, 514/77, 514/78, 514/95, 514/99, 71/23, 71/29,
71/32, 71/54, 71/903

Full	Title	Citation	Front	Review	Classification	Date	Reference	Subjects	Inventors	Assignees	Claims	KMPC	Drawn D
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 4. Document ID: US 6355811 B1

L2: Entry 4 of 22

File: USPT

Mar 12, 2002

US-PAT-NO: 6355811

DOCUMENT-IDENTIFIER: US 6355811 B1

TITLE: Polyoxypropylenepolyethylene vitamin E and preparation thereof

DATE-ISSUED: March 12, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kim; Youngdae	Seoul 135-280			KR
Park; Keunja	Seoul 135-280			KR
Kim; Jungsoo	Seoul 135-280			KR
Kim; Jisoo	Seoul 135-280			KR

US-CL-CURRENT: 549/408, 424/59, 549/412

Full	Title	Citation	Front	Review	Classification	Date	Reference	Subjects	Inventors	Assignees	Claims	KMPC	Drawn D
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5. Document ID: US 6284501 B1

L2: Entry 5 of 22

File: USPT

Sep 4, 2001

US-PAT-NO: 6284501

DOCUMENT-IDENTIFIER: US 6284501 B1

TITLE: Interesterification of phospholipids

DATE-ISSUED: September 4, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Pedersen; Kim Brint	Koebenhavn			DK

US-CL-CURRENT: 435/131; 435/128, 435/188, 435/196, 435/197, 435/212

Full	Title	Citation	Front	Review	Classification	Date	Reference	Comments	Attachments	Claims	KOMC	Drawn De
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 6. Document ID: US 6177476 B1

L2: Entry 6 of 22

File: USPT

Jan 23, 2001

US-PAT-NO: 6177476

DOCUMENT-IDENTIFIER: US 6177476 B1

TITLE: Nutritional supplements for replenishing plasmalogens

DATE-ISSUED: January 23, 2001

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Peterson; Andrew C.	Madison	WI		
Pruss; Thaddeus P.	Madison	WI		

US-CL-CURRENT: 514/722; 514/715, 514/723

Full	Title	Citation	Front	Review	Classification	Date	Reference	Comments	Attachments	Claims	KOMC	Drawn De
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 7. Document ID: US 6005004 A

L2: Entry 7 of 22

File: USPT

Dec 21, 1999

US-PAT-NO: 6005004

DOCUMENT-IDENTIFIER: US 6005004 A

TITLE: Lipophilic-polycationic delivery systems

DATE-ISSUED: December 21, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Katz; Robert	Gaithersburg	MD		
Tomoaia-Cotisel; Maria	Rockville	MD		

US-CL-CURRENT: 514/549; 514/552, 514/558, 514/560

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Edit](#) | [Print](#) | [Search](#) | [Claims](#) | [KOMC](#) | [Drawn](#)

8. Document ID: US 5989599 A

L2: Entry 8 of 22

File: USPT

Nov 23, 1999

US-PAT-NO: 5989599

DOCUMENT-IDENTIFIER: US 5989599 A

TITLE: Process for the interesterification of phospholipids

DATE-ISSUED: November 23, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Chmiel; Oliver	Marysville	OH		
Melachouris; Nicholas	Monnaz			CH
Traitler; Helmut	Corseaux			CH

US-CL-CURRENT: 426/33; 426/601, 426/602, 426/662

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Edit](#) | [Print](#) | [Search](#) | [Claims](#) | [KOMC](#) | [Drawn](#)

9. Document ID: US 5965413 A

L2: Entry 9 of 22

File: USPT

Oct 12, 1999

US-PAT-NO: 5965413

DOCUMENT-IDENTIFIER: US 5965413 A

TITLE: Process for producing phosphatidylserines having long chain unsaturated fatty acid as side chain

DATE-ISSUED: October 12, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Sakai; Masashi	Tokyo			JP
Yamatoya; Hideyuki	Tokyo			JP
Kudo; Satoshi	Tokyo			JP

US-CL-CURRENT: 435/106; 435/116, 435/199, 558/169, 558/172

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Search](#) | [Advanced Search](#) | [Claims](#) | [KMC](#) | [Drawn](#)

10. Document ID: US 5858398 A

L2: Entry 10 of 22

File: USPT

Jan 12, 1999

US-PAT-NO: 5858398

DOCUMENT-IDENTIFIER: US 5858398 A

**** See image for Certificate of Correction ****

TITLE: Microparticulate pharmaceutical compositions

DATE-ISSUED: January 12, 1999

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Cho; Young W.	Cincinnati	OH		

US-CL-CURRENT: 424/450; 424/456, 424/489, 514/937, 514/941

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Search](#) | [Advanced Search](#) | [Claims](#) | [KMC](#) | [Drawn](#)

11. Document ID: US 5716614 A

L2: Entry 11 of 22

File: USPT

Feb 10, 1998

US-PAT-NO: 5716614

DOCUMENT-IDENTIFIER: US 5716614 A

TITLE: Method for delivering active agents to mammalian brains in a complex with eicosapentaenoic acid or docosahexaenoic acid-conjugated polycationic carrier

DATE-ISSUED: February 10, 1998

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Katz; Robert	Gaithersburg	MD		
Tomoaia-Cotisel; Maria	Rockville	MD		

US-CL-CURRENT: 424/94.3; 424/130.1, 424/283.1, 514/2

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Search](#) | [Advanced Search](#) | [Claims](#) | [KMC](#) | [Drawn](#)

12. Document ID: US 5635392 A

L2: Entry 12 of 22

File: USPT

Jun 3, 1997

US-PAT-NO: 5635392

DOCUMENT-IDENTIFIER: US 5635392 A

TITLE: Nutrient mixtures for the bioremediation of polluted soils and waters

DATE-ISSUED: June 3, 1997

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kopp-Holtwiesche; Bettina	Duesseldorf			DE
Weiss; Albrecht	Langenfeld			DE
Boehme; Adelheid	Duesseldorf			DE

US-CL-CURRENT: 435/253.6; 210/604

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Inventors](#) | [Attachments](#) | [Claims](#) | [KIMC](#) | [Drawn D](#)

13. Document ID: US 5530114 A

L2: Entry 13 of 22

File: USPT

Jun 25, 1996

US-PAT-NO: 5530114

DOCUMENT-IDENTIFIER: US 5530114 A

TITLE: Oligonucleotide modulation of arachidonic acid metabolism

DATE-ISSUED: June 25, 1996

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Bennett; Clarence F.	Carlsbad	CA		
Ecker; David J.	Carlsbad	CA		
Crooke; Stanley T.	Carlsbad	CA		
Mirabelli; Christopher K.	Encinitas	CA		

US-CL-CURRENT: 536/24.3; 435/6, 536/24.1

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Inventors](#) | [Attachments](#) | [Claims](#) | [KIMC](#) | [Drawn D](#)

14. Document ID: US 5466841 A

L2: Entry 14 of 22

File: USPT

Nov 14, 1995

US-PAT-NO: 5466841

DOCUMENT-IDENTIFIER: US 5466841 A

TITLE: Formulations containing unsaturated fatty acids

DATE-ISSUED: November 14, 1995

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Horrobin; David F.	Guildford			GB2

McMordie; Austin	Carlisle	GB2
Manku; Mehar S.	Carlisle	GB2

US-CL-CURRENT: 554/79; 554/80

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequencer	Amendment	Claims	KWIC	Draw	De
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15. Document ID: US 5232911 A

L2: Entry 15 of 22

File: USPT

Aug 3, 1993

US-PAT-NO: 5232911

DOCUMENT-IDENTIFIER: US 5232911 A

TITLE: Mixture of a non-covalent heterodimer complex and a basic amphiphatic peptide as cytotoxic agent

DATE-ISSUED: August 3, 1993

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Vidal; Juan C.	Boston	MA		

US-CL-CURRENT: 514/12; 424/542, 424/94.3, 514/21, 530/300, 530/324, 530/350,
530/856

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequencer	Amendment	Claims	KWIC	Draw	De
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16. Document ID: US 4971826 A

L2: Entry 16 of 22

File: USPT

Nov 20, 1990

US-PAT-NO: 4971826

DOCUMENT-IDENTIFIER: US 4971826 A

TITLE: Process for producing rolled-in type emulsified fat and oil composition

DATE-ISSUED: November 20, 1990

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Kato; Masaaki	Tokyo			JP
Shinohara; Katumi	Tokyo			JP
Sugiyama; Hiromu	Tokyo			JP

US-CL-CURRENT: 426/602; 426/604

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequencer	Amendment	Claims	KWIC	Draw	De
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17. Document ID: US 4804789 A

L2: Entry 17 of 22

File: USPT

Feb 14, 1989

US-PAT-NO: 4804789

DOCUMENT-IDENTIFIER: US 4804789 A

** See image for Certificate of Correction **

TITLE: D-mannite derivatives as starting products for the synthesis of phospholipids

DATE-ISSUED: February 14, 1989

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Eibl; Hansjorg	Bovenden			DE

US-CL-CURRENT: 568/853; 568/852, 987/201, 987/202, 987/203, 987/224

Full	Title	Citation	Front	Review	Classification	Date	Reference	Searches	Updates	Assignments	Claims	KMPC	Drawn De
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 18. Document ID: US 4734225 A

L2: Entry 18 of 22

File: USPT

Mar 29, 1988

US-PAT-NO: 4734225

DOCUMENT-IDENTIFIER: US 4734225 A

** See image for Certificate of Correction **

TITLE: D-mannite derivatives as starting products for the synthesis of phospholipids

DATE-ISSUED: March 29, 1988

INVENTOR-INFORMATION:

NAME	CITY	STATE	ZIP CODE	COUNTRY
Eibl; Hansjorg	Bovenden			DE

US-CL-CURRENT: 552/105; 554/80, 558/169, 558/177, 568/673, 568/674, 987/201,
987/202, 987/203, 987/224

Full	Title	Citation	Front	Review	Classification	Date	Reference	Searches	Updates	Assignments	Claims	KMPC	Drawn De
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 19. Document ID: JP 03112913 A

L2: Entry 19 of 22

File: JPAB

May 14, 1991

PUB-NO: JP403112913A

DOCUMENT-IDENTIFIER: JP 03112913 A

TITLE: EMULSION TYPE COSMETIC

PUBN-DATE: May 14, 1991

INVENTOR-INFORMATION:

NAME	COUNTRY
YAMADA, TOSHIMI	
KONDO, MITSUO	

INT-CL (IPC): A61K 7/00

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Section](#) | [Abstract](#) | [Claims](#) | [KOMC](#) | [Draw. De](#)

20. Document ID: WO 2090560 A2

L2: Entry 20 of 22

File: EPAB

Nov 14, 2002

PUB-NO: WO002090560A2

DOCUMENT-IDENTIFIER: WO 2090560 A2

TITLE: PROCESS FOR THE PRODUCTION OF PHOSPHOLIPIDS

PUBN-DATE: November 14, 2002

INVENTOR-INFORMATION:

NAME	COUNTRY
BASHEER, SOBHI	IL
ZUABI, RASSAN	IL
SHULMAN, AVIDOR	IL
MAR-CHAIM, NETA	IL

INT-CL (IPC): C12 P 9/00; C07 F 9/10

EUR-CL (EPC): C07F009/10; C12P009/00

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Section](#) | [Abstract](#) | [Claims](#) | [KOMC](#) | [Draw. De](#)

21. Document ID: US 6605298 B1, WO 9944642 A1, AU 9928455 A, EP 1059941 A1, JP 2002505307 W

L2: Entry 21 of 22

File: DWPI

Aug 12, 2003

DERWENT-ACC-NO: 1999-540749

DERWENT-WEEK: 200355

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TITLE: Composition for delivering biologically active compound to living organism

INVENTOR: LEIGH, M L S; LEIGH, S

PRIORITY-DATA: 1998GB-0027835 (December 17, 1998), 1998GB-0004705 (March 5, 1998)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 6605298 B1	August 12, 2003		000	A61K009/127

<u>WO 9944642 A1</u>	September 10, 1999	E	048	A61K047/24
<u>AU 9928455 A</u>	September 20, 1999		000	A61K047/24
<u>EP 1059941 A1</u>	December 20, 2000	E	000	A61K047/24
<u>JP 2002505307 W</u>	February 19, 2002		042	A61K047/24

INT-CL (IPC): A61 K 9/127; A61 K 9/48; A61 K 31/715; A61 K 38/00; A61 K 45/00; A61 K 47/24

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Search](#) | [Alert](#) | [Print](#) | [Claims](#) | [KOMC](#) | [Drawn](#) | [De](#)

22. Document ID: WO 9105056 A, US 6284501 B1, EP 494881 A1, JP 05501057 W, EP 494881 B1, DE 69008733 E

L2: Entry 22 of 22

File: DWPI

Apr 18, 1991

DERWENT-ACC-NO: 1991-132861

DERWENT-WEEK: 200154

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TITLE: Exchange of acyl gp. in the SN-2 position of a phospholipid - by reaction with free fatty acid in presence of extracellular phospholipase A2 catalyst, pref. venom or digestive enzyme

INVENTOR: PEDERSEN, K; PEDERSEN, K B

PRIORITY-DATA: 1989DK-0004872 (October 4, 1989)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
<u>WO 9105056 A</u>	April 18, 1991		000	
<u>US 6284501 B1</u>	September 4, 2001		000	C12P009/00
<u>EP 494881 A1</u>	July 22, 1992	E	011	C12P009/00
<u>JP 05501057 W</u>	March 4, 1993		004	C12P009/00
<u>EP 494881 B1</u>	May 4, 1994	E	006	C12P009/00
<u>DE 69008733 E</u>	June 9, 1994		000	C12P009/00

INT-CL (IPC): C12P 9/00; C12P 13/00

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Search](#) | [Alert](#) | [Print](#) | [Claims](#) | [KOMC](#) | [Drawn](#) | [De](#)

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diacyl adj1 phospholipid\$	22

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First Hit

L2: Entry 19 of 22

File: JPAB

May 14, 1991

DOCUMENT-IDENTIFIER: JP 03112913 A

TITLE: EMULSION TYPE COSMETIC

Abstract Text (1):

PURPOSE: To provide an emulsion type cosmetic having highly excellent storage stability and good functional characteristics and appearance characteristics by containing a combination of a monoacyl phospholipid and a diacyl phospholipid.

Abstract Text (2):

CONSTITUTION: The objective cosmetic contains at least one monoacyl phospholipid and at least one diacyl phospholipid of formula I or II (R is group of formula III or IV; X is group of formula V-VII) in amounts of 0.01-10 and 0.001-10wt.%, respectively, 3-80wt.% of an oily substance and, if necessary, a moisture-retaining agent, beauty-active ingredient, aromatic agent, antiseptic, colorant, UV absorbent, etc. The monoacyl phospholipid includes 2-palmitoyl-3-glycerol phosphoryl choline and the diacyl phospholipid includes 1,2-dipalmitoyl-3-glycerol phosphorylethanolamine. The cosmetic is prepared as a cosmetic such as massage cream, cleansing cream, skin cream or hair cream.

WEST Search History

DATE: Wednesday, January 14, 2004

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
<i>DB=USPT,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
<input type="checkbox"/>	L2	diacyl adj1 phospholipid\$	22
<input type="checkbox"/>	L1	lyso\$ adj3 polymer	42

END OF SEARCH HISTORY